

Figure 3A

CD95-Fc (AA 1-172 CD95 and AA 102-330 IgG1)

1 MLGIWTLLPL VLTSVARLSS KSVNAQVTDI NSKGLELRKT VTTVETQNLE GLHHDGQFCH 60
 61 KPCPPGERKA RDCTVNGDEP DCVPCQEGKE YTDKAHFSSK CRRCRLCDEG HGLEVEINCT 120
 121 RTQNTKCRCK PNFFCNSTVC EHCDPCTKCE HGIIKECTLT SNTKCKEEGS R³CDKTHTCP 180
 181 PCPAPELLGG PSVFLFPPKP KDTLMISRTP EVTCVVVDVS HEDPEVKFNW YVDGVEVHNA 240
 241 KTKPREEQYN STYRVSVLT VLHQDWLNGK EYKCKVSNKA LPAPIEKTIS KAKGQPREPQ 300
 301 VYTLPPSREE MTKNQVSLTC LVKGFYPSDI AVEWESNGQP ENNYKTTPPV LDSDGSPPLY 360
 361 SKLTVDKSRW QQGNVFSCSV MHEALHNHYT QKSLSLSPGK 400

Figure 3B

CD95

Example of a preferred CD95-Fc fusion protein with an overlapping amino acid:

CD95 extracellular domain	muIgG1
131 PNFFCNSTVC EHCDPCTKCE HGIIKECTLT SNTKCKEEGS R ³ N	173 99 120 EP K ³ CDKTHTCP PCPAPELLGG
PNFFCNSTVC EHCDPCTKCE HGIIKECTLT SNTKCKEEGS R ³ CDKTHTCP PCPAPELLGG	